Application No: To be assigned Atty Dkt No: 39088/242049 Wireless Signal Receiving Apparatus Microcontroller 122 ⇳ Alarm Signal Communication Generator Register Receiving Wireless Communication Fig. 1(a)124 125 Communication Transmitting Module \ Memory 5 Wireless Input Apparatus Microcontroller Input Buffer Input Interface

Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Inventor(s): Yen-Chang Chiu; Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin

Wireless Communication Process Inventor(s): Yen-Chang Chiu; Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin Application No: To be assigned Atty Dkt No: 39088/242049 Wireless Signal Receiving Apparatus Microcontroller 钦 125 Receiving Module Communication Communication Alarm Signal Generator ransmitting Wireless Register Wireless Fig. 1(b)Wireless Communication Wireless Communication Communication Memory ransmitting Receiving Module Module Wireless Input Apparatus Microcontroller Input Buffer 4

Input Interface

Title: Method And System For Data Loss Detection And Recovery in

Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Inventor(s): Yen-Chang Chiu, Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin Application No: To be assigned Arty Dkt No: 39088/242049

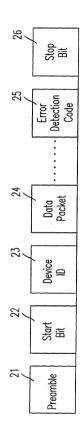


Fig. 2(PRIOR ART)

aggregation of the

Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Interesting Street, Chin-Nan Wu; Chin-Shan We; Ki-Dar Lin Application No: To be assigned Arty DK No. 390882/42049

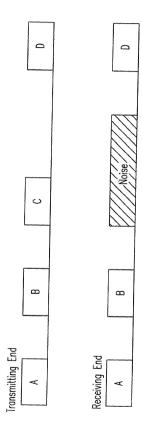
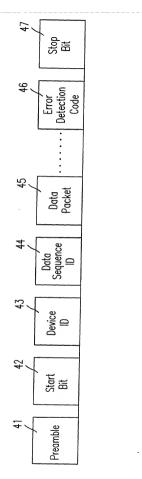


Fig. 3(PRIOR ART)

Title: Method And System For Data Loss Detection And Recovery in Wireless Commotion Process Inventor(s): Yenr-Chang Chiu, Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin Application No: To be assigned Arty Dkt No. 39088/242049



Title: Method And System For Data Loss Detection And Recovery in Wireless Communication Process Internating Theoretics, 19-67, Chapter Chapter

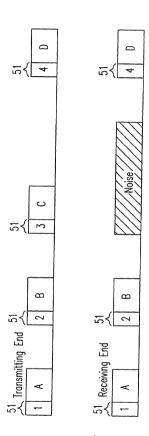


Fig. 5

Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Internating the Communication Process Internations (No. To be assigned Atty Dkt No. 30988/242049

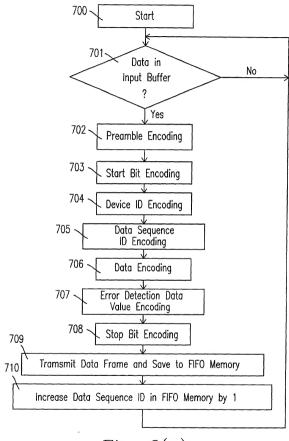
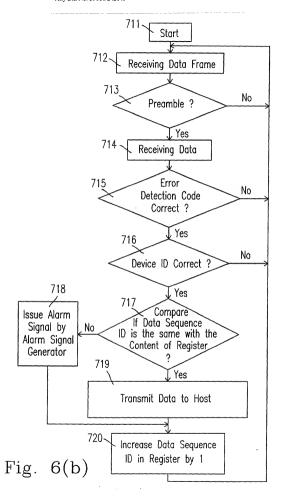
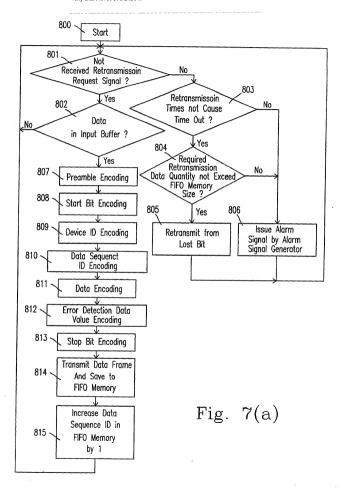


Fig. 6(a)

Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Inventor(s): Ven-Chang Chiu, Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin Application No: To be assigned Atty Dki No: 39088/24/2049



Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Interventor(s): Wer-Chang Chit; Chin-Nan Wu; Chia-Shan Wei; Ki-Dar Lin Application No: To be assigned Arty Dal No: 30988/242049



Title: Method And System For Data Loss Detection And Recovery In Wireless Communication Process Intervention (Specification Process) (All Processing Proce

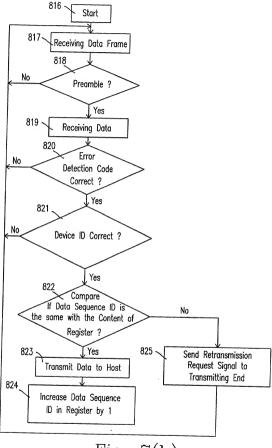


Fig. 7(b)